

IN THE CLAIMS:

1. (Original) A method in a data processing system presenting changes to data, the method comprising:
 - receiving a user input through a first program in a first instance of a browser;
 - placing the user input in a variable;
 - retrieving the user input from the variable through a second program;
 - processing, by the second program, the user input to form a result; and
 - presenting the result in a second instance of the browser.
2. (Original) The method of claim 1, wherein the user input is an input changing display characteristics of a graphical object being displayed in the second instance of the browser.
3. (Original) The method of claim 1, wherein the user input is a search query.
4. (Original) The method of claim 1, wherein the variable is a class variable.
5. (Original) The method of claim 1 further comprising:
 - saving data from the second instance of the browser in remote data processing system in response to a selected user received by the first instance of the browser.
6. (Original) The method of claim 1 wherein the first program is a first applet and wherein the second program is a second applet.
7. (Original) The method of claim 1, wherein the result is at least one of text, a graphical object, and a sound file.
8. (Original) The method of claim 1, wherein the user input is a query and wherein the processing step comprises:

sending the query to a server; and
receiving a result.

9. (Original) The method of claim 1, wherein the user input is a change to a graphical object being displayed in the second instance of the browser and wherein the processing step comprises:

altering a display of the graphical object in the second instance of the browser using the user input.

10. (Original) A method in a data processing system for presenting data, the method comprising:

displaying a graphical user interface for receiving a user input;
placing the user input in a class variable in response to receiving the user input;
processing the user input to form a result; and
displaying the result in a second graphical user interface.

11. (Original) The method of claim 10, wherein the first graphical user interface is presented using a first applet and the second graphical user interface is presented using a second applet.

12-16. (Withdrawn)

17. (Original) A data processing system for presenting data, the data processing system comprising:

a first program, wherein the first program displays a first graphical user interface to receive a user input and places the user input in a class variable; and

a second program, wherein the second program retrieves the user input from the class variable, processes the user input to form a result, and presents the result in a second graphical user interface.

18. (Original) The data processing system of claim 17, wherein the first program is a first applet and the second program is a second applet.

19. (Original) The data processing system of claim 17, wherein the first graphical user interface is a first instance of a browser and wherein the second graphical user interface is a second instance of the browser.

20. (Original) The data processing system of claim 17, wherein the user input is one of a search query, attribute for a graphical object, and a command.

21. (Original) A data processing system presenting changes to data, the data processing system comprising:

receiving means for receiving a user input through a first program in a first instance of a browser;

placing means for placing the user input in a variable;

retrieving means for retrieving the user input from the variable through a second program;

processing means for processing, by the second program, the user input to form a result; and

presenting means for presenting the result in a second instance of the browser.

22. (Currently amended) The data processing system of claim [[1]] 21, wherein the user input is an input changing display characteristics of a graphical object being displayed in the second instance of the browser.

23. (Currently amended) The data processing system of claim [[1]] 21, wherein the user input is a search query.

24. (Currently amended) The data processing system of claim [[1]] 21, wherein the variable is a class variable.

25. (Currently amended) The data processing system of claim [[1]] 21 further comprising:

saving means for saving data from the second instance of the browser in remote data processing system in response to a selected user received by the first instance of the browser.

26. (Currently amended) The data processing system of claim [[1]] 21 wherein the first program is a first applet and wherein the second program is a second applet.

27. (Currently amended) The data processing system of claim [[1]] 21, wherein the result is at least one of text, a graphical object, and a sound file.

28. (Currently amended) The data processing system of claim [[1]] 21, wherein the user input is a query and wherein the processing means comprises:

sending means for sending the query to a server; and

receiving means for receiving a result.

29. (Currently amended) The data processing system of claim [[1]] 21, wherein the user input is a change to a graphical object being displayed in the second instance of the browser and wherein the processing means comprises:

altering means for altering a display of the graphical object in the second instance of the browser using the user input.

30. (Original) A data processing system for presenting data, the data processing system comprising:

displaying means for displaying a graphical user interface for receiving a user input;

placing means for placing the user input in a class variable in response to receiving the user input;

processing means for processing the user input to form a result; and

displaying means for displaying the result in a second graphical user interface.

31. (Currently amended) The data processing system of claim [[10]] 30, wherein the first graphical user interface is presented using a first applet and the second graphical user interface is presented using a second applet.

32. (Original) A computer program product in a computer readable medium for use in presenting changes to data, the computer program product comprising:

- first instructions for receiving a user input through a first program in a first instance of a browser;
- second instructions for placing the user input in a variable;
- third instructions for retrieving the user input from the variable through a second program;
- fourth instructions for processing, by the second program, the user input to form a result; and
- fifth instructions for presenting the result in a second instance of the browser.

33. (Original) A computer program product in a computer readable medium for use in presenting data, the computer program product comprising:

- first instructions for displaying a graphical user interface for receiving a user input;
- second instructions for placing the user input in a class variable in response to receiving the user input;
- third instructions for processing the user input to form a result; and
- fourth instructions for displaying the result in a second graphical user interface.